# Characteristics for Successful Engineering Candidate at ROBLOX

## VALUES ALIGNMENT

## • TECHNICAL COMPETENCE

## • AT LEAST ONE OF THESE:

- 1. BS in Comp Sci, Engineering, or Math from top University
  - a. USA: Top \_\_ University or Top \_\_ Engineering School (US News and World Reports)
  - b. India, China, Russia, Canada: Top 10 University
  - c. Other Country: Top 3 University
- Demonstration of personal initiative or DIY above and beyond projects at School. Doesn't have to necessarily be directly related to programming. Examples:
  - a. Started a company
  - b. Captain of college debate team
  - c. Eagle Scout or Gold Award recipient (Girl Scouts)
  - d. Personal research or project that is cutting edge, not just rubber stamp
  - e. Highly ranked chess player
  - f. Wrote and published their own game and it's GOOD
  - g. A decade of experience in English riding, lacrosse, piano, ...
  - h. A personal github repository demonstrating breadth, depth, curiosity, passion
  - i. Example from their life of overcoming great adversity
- 3. Recommended from a ROBLOX employee
- 4. Top 400 ROBLOX developer
  - a. All networking/passive candidates get coffee with David
  - b. All active candidates are guaranteed to interview with Adam or Jared, Keith, David
- Recent success at a highly relevant company that shows passion and interest
  - a. Consumer software used by millions
  - b. Gaming, 3D, Education, Virtual reality, Engineering, Entertainment
  - c. Platforms
  - d. .....

### NONE OF THESE

- 1. Were they laid off from a great company? If so, why? Sometimes downsizings catch great people. Most of the time they don't.
- 2. Many, many jobs with stints averaging less than two years.
- 3. Web engineers with a long history of working at insurance companies, consumer banking (but yes to high speed, high volume financial systems), or low-scale internally facing portals